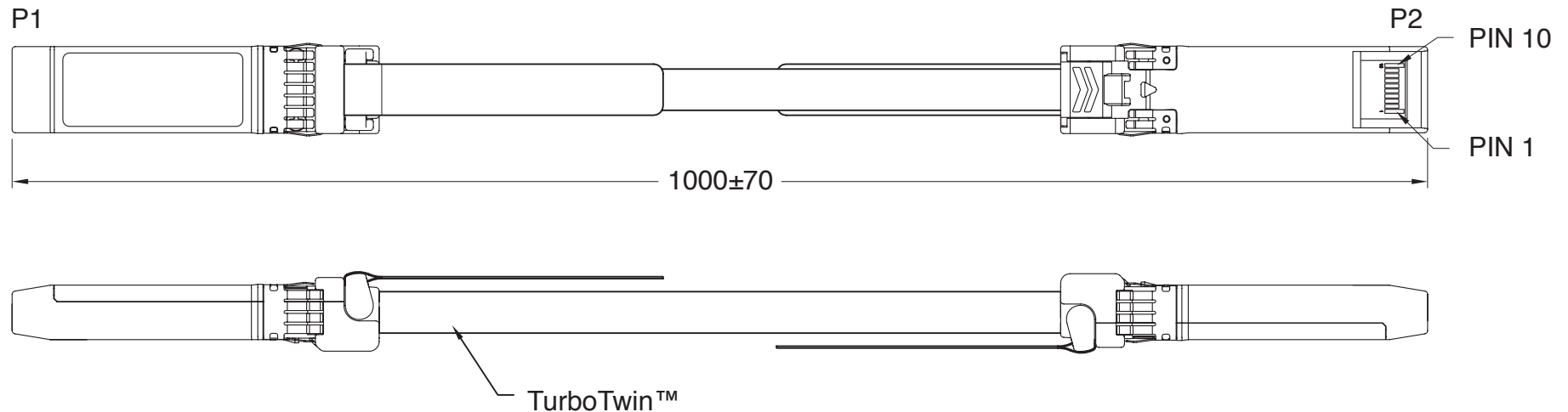


JD096C-AOK

HP, 10GBASE-CU SFP+
TWINAX 1M PASSIVE



MEDIA CONVERTERS - MEMORY UPGRADES
BATTERIES - NETWORKING TRANSCEIVERS



1. CABLE:

Conductor: 24AWG solid silver plated copper.

Insulation: Foam polyolefin.

Pair: 2 singles laid flat and parallel.

Pair Drain Wire: 26AWG solid silver plated copper.

Pair Shield: Aluminum/Polyster tape. Aluminum side facing in, 25% overlap. Color: Yellow.

Inner Shield: Aluminum/Polyster type. Aluminum side facing out, 25% overlap.

Outer Shield: 36AWG tin plated copper braid, 85% coverage.

Diameter: 6.86mm nominal. Color: Black.

Print Legend: "Type CL2 75° 24AWG (UL) Madison Cable CSA

AWM II A/B 75C 30B FT4 TurboTwin™ 10G RoHS Compliant"

Differential Impedance: 100±5 OHMS @ TDR

UL Listing: Type CL2 as specified in article 725 of the National Electrical Code. TurboTwin™

2. HOOD: Zinc die Casting, Nickel Plating.

3. LATCH: PC Resin UL94V, Color: Black.

4. P.C.B.: 4 Layers, FR4. 30U" Cold on Golden Fingers.

WIRING CHART

P1 END		P2 END	
P1 PAD	SIGNAL	P2 PAD	SIGNAL
12	RX-	19	TX-
13	RX+	18	TX+
GROUND		GROUND	
18	TX+	13	RX+
19	TX-	12	RX-
GROUND		GROUND	